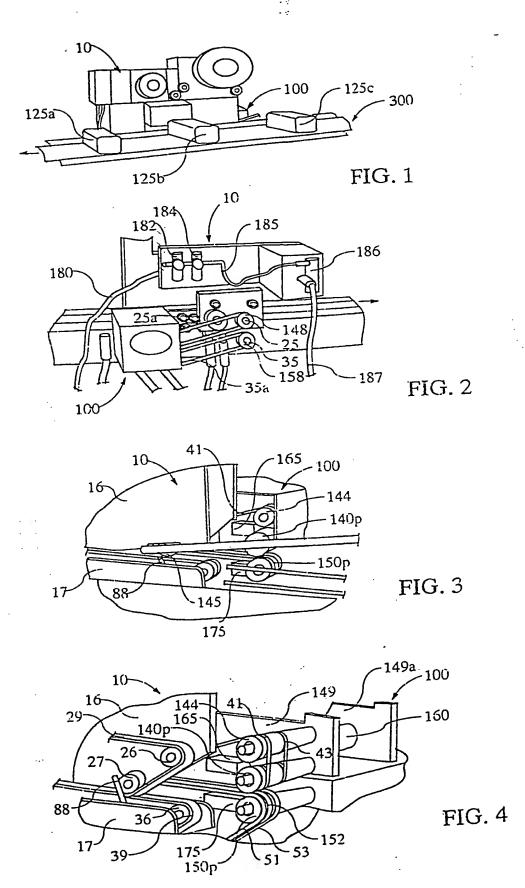
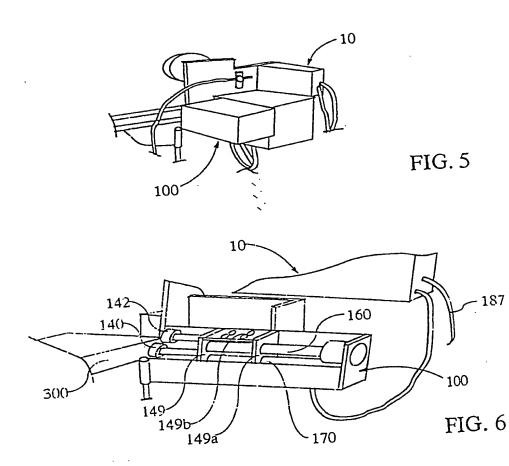
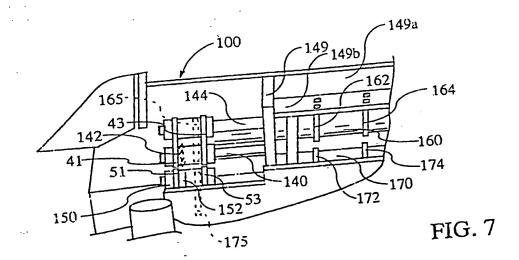
PCT/US99/12110



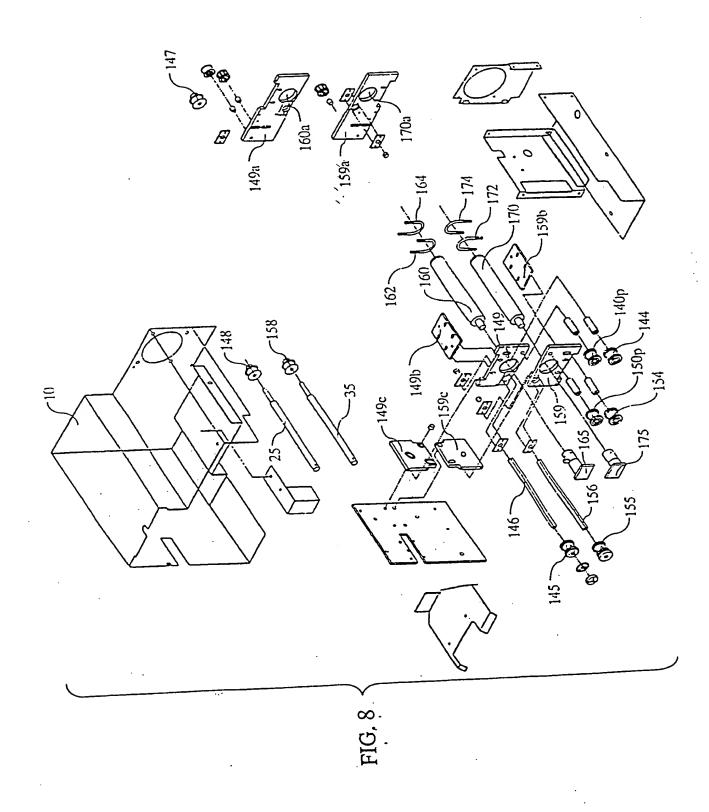
1/11





WO 99/62768

PCT/US99/12110



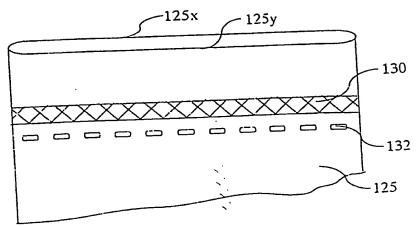
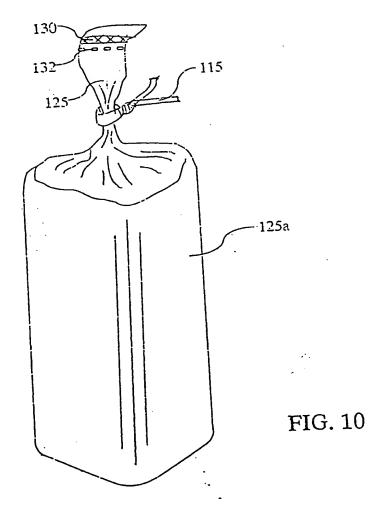


FIG. 9



DSVOILVE DESIGN

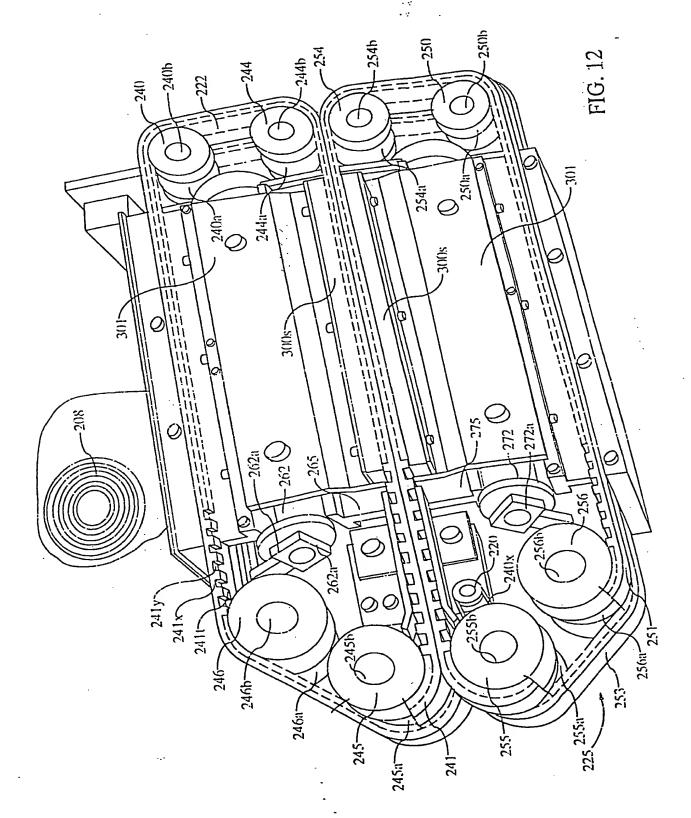
PCT/US99/12110

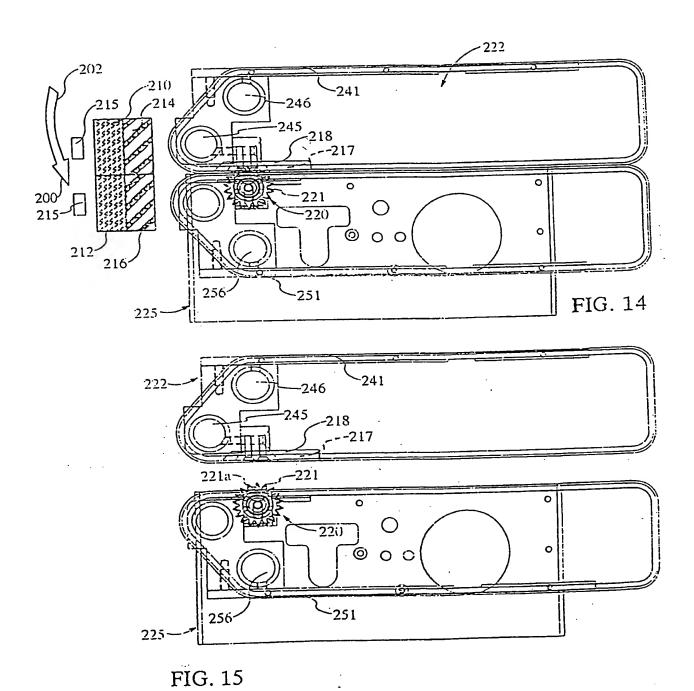
## BAG SEALING PROFILE FOR PRODUCTION SETUP psi equal 25 MAXIMUM TEMPERATURE 600°F.

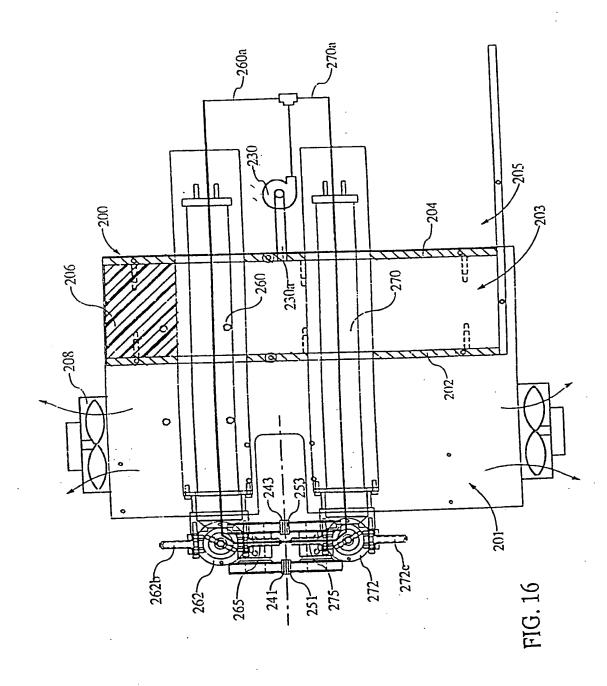
•	MIXAIM	IM TEMPE	ERATURE	600°F.	
	60	50`.	40	34	28
Conveyor Speed FPM		104	85	71	56
Servo-tyer FPM	125	104		+	7
Servo belt setting	11	10	9	8	
	N/A	N/A	600	550	475
Bag 2.0 mil		535	500	485	440
Bag 1.5 mil	500	1 223			385
Bag 1 mil	550	475	445	415	1505
200					

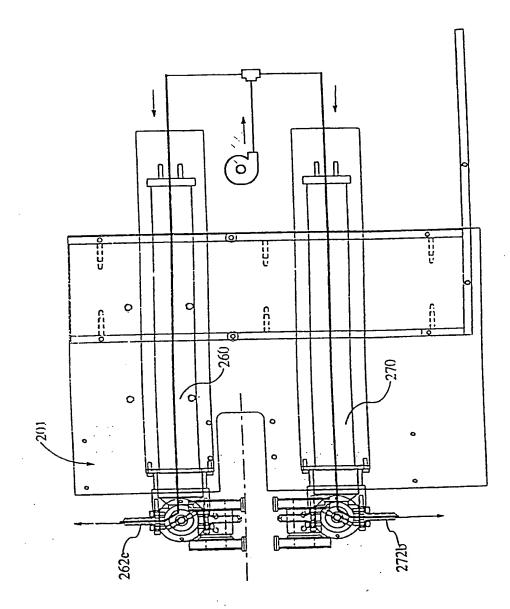
Note: The above temperatures are used as a guide only. Bag characteristics may require temperature adjustment for bag quality.

FIG. 11









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